Substitute for form 1449/PTO & 1449B/PTO

1 of

Sheet

THIRD INFORMATION DISCLOSURE STATEMENT BY APPLICANT

use	as	many	Sneets	as	necessary)	

	Complete if Known
Application Number	10/824,193
Filing Date	April 14, 2004
First Named Inventor	Elizabeth Colbert et al.
Examiner Name	ELIZABETH A PLUMMER
Attorney Docket No.	1034296-000608

U.S. PATENT DOCUMENTS					
Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)	
	3,303,147		Elden	02-07-1967	
	3,630,742		Crawford et al.	12-28-1971	
	4,018,732		Lakshmanan	04-19-1977	
	4,178,273		Brown	12-11-1979	
	4,238,239		Brown	12-09-1980	
	4,448,639		Long	05-15-1984	
	4,859,248		Thaler et al.	08-22-1989	
	4,972,013		Koltisko, Jr. et al.	11-20-1990	
	5,039,341		Meyer	08-13-1991	
	5,079,042		Frings	01-07-1992	
	5,277,712		McInnis	01-11-1994	
	5,552,187		Green et al.	09-03-1996	
	5,653,797		Patel	08-05-1997	
	5,779,786		Patel	07-14-1998	
	5,869,166		Caldwell	02-09-1999	
	6,436,185		Ayambem et al.	08-20-2002	
	6,645,291		Ayambem et al.	11-11-2003	
	6,673,144		Immordino, Jr. et al.	01-06-2004	
	7,047,701		Bonetto et al.	05-23-2006	
	2002/0121326		Adler et al.	09-05-2002	
	2004/0154264		Colbert	08-12-2004	
	2004/0209074		Randall et al.	10-21-2004	
	2004/0216424		Zuber et al.	11-04-2004	
	2004/0237436		Zuber et al.	12-02-2004	
	2005/0065256		Kyte et al.	04-24-2005	
	2005/0229519		Colbert et al.	10-20-2005	
	2005/0234174		Colbert et al.	10-20-2005	
	2005/0246993		Colbert et al.	11-10-2005	
	2005/0252128		Colbert et al.	11-17-2005	
	2006/0048684		Bonetto et al.	03-09-2006	

!	FOREIGN PATENT DOCUMENTS										
					STATUS						
Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract	Cited in Spec
	00/06518		WIPO	02-10-2000		1			<u> </u>		
	02/06183		WIPO	01-24-2002							
	99/08979		WIPO	02-25-1999							
	99/48833		WIPO	09-30-1999							
	99/57371		WIPO	11-11-1999							

Examiner	Date	
Signature	Considered	

Substitute for form 1449/PTO & 1449B/PTO

THIRD INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

~ : .	_		_
Sheet	2	of	- 2

Complete if Known				
Application Number	10/824,193			
Filing Date	April 14, 2004			
First Named Inventor	Elizabeth Colbert et al.			
Examiner Name	ELIZABETH A PLUMMER			
Attorney Docket No.	1034296-000608			

FOREIGN PATENT DOCUMENTS						
2818635	France (corresponding to US 2002/0121326)	06-28-2002				
2818968	France	07-05-2002				
2166536	France	08-17-1973				
2228931	Great Britain	09-12-1990				
2,259,115	Canada	08-03-1999				
719427	Australia	05-11-2000				
43 24 315	Germany	10-06-1994				
1 182 235	Europe	02-27-2002				

	NON-PATENT LITERATURE DOCUMENTS
Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. DAN EKLUND, "The Influence of Binders and Pigments upon the K&N Ink Absorption of Coated Papers", No. 2017, Papers and Table
	9, 1973 Papper och Trä. Chemical Abstracts, Vol. 103, No. 8, 26 August 1985, Abstract No. 58270z, pp. 278; XP 000185205; Abstract of JP 60 065197.
	Database WPI, Week 199727, AN 1997-293470, XP002198594, Abstract of JP 09 109131.
	Derwent WPI AN 1997-109001, Week 199710, Abstract of WO 9702395.
	Derwent WPI AN 1989-016493, Week 198903, English Abstract of DE 3721668.
	Derwent WPI AN 1993-002309, Week 199301, English Abstract of EP 0521804.
	Decision, June 14, 2005, Appeal No. T 1032/03-3.2.3, and translation thereof.
	Copy of New Zealand Opposition Paper in Patent No. 527112 dated 12-18-2006.
	Machine Translation DE 4324315 A (1994).
	Copy of the International Preliminary Examination Report issue in a corresponding PCT application.
	Rheological Aspects of Carboxymethyl Cellulose Acetate Butyrate (CMCABTM) in Waterborne Coatings; 8 pages.

Examiner		Date	
l C:	1	l –	
Signature		Considered	
		ĺ	